



ANLAGE 3

**FACHHOCHSCHULE INGOLSTADT**  
**UNIVERSITY OF APPLIED SCIENCE**

**KATHOLISCHE UNIVERSITÄT**  
**EICHSTÄTT-INGOLSTADT**  
**CATHOLIC UNIVERSITY EICHSTÄTT-INGOLSTADT**

**DIPLOMA SUPPLEMENT**

**HOLDER OF THE QUALIFICATION**

Vname Name  
GEBDAT\_F, GEBORT

**QUALIFICATION**

**Name of Qualification** (full, abbreviated; in original language)  
Titel, Titelkurz

**Title Conferred** (full, abbreviated; in original language)  
not applicable

**Main Field(s) of Study**  
Mechanical Engineering and Professional Education

**Institution Awarding the Qualification /  
Institution Administering Studies** (in original language)  
Fachhochschule Ingolstadt  
Katholische Universität Eichstätt-Ingolstadt

**Status (Type / Control)**  
University of Applied Sciences / State Institution  
University, non-state public institution, recognized by the Government  
of Bavaria

**Language(s) of Instruction / Examination**  
German and English

## LEVEL OF THE QUALIFICATION

### Level

Graduate degree with thesis

### Official Length of Programme

Three and a half years of full-time study

### Access Requirements

General Higher Education Entrance Qualification and specialized variants or foreign equivalent.

## CONTENTS AND RESULTS GAINED

### Mode of Study

Full-time

### Programme Requirements

The program is divided into two stages. The first stage focuses on broad orientations and foundations of mechanical engineering. The second stage consists of advanced studies.

In the program students are required to complete

- Internship in both stages (stage one: 12 weeks; stage two: 20 weeks)
- Various project work in close cooperation with business and industry
- A comprehensive thesis with a workload of at least 3 months

### Programme Details

The *Bachelorprüfungszeugnis* (Final Examination Certificate) lists the subjects covered by examinations and the topic of the thesis with grades.

### Grading Scheme

mit Auszeichnung	(1,0 - 1,2)	=	excellent
sehr gut	(1,3 - 1,5)	=	very good
gut	(1,6 - 2,5)	=	good
befriedigend	(2,6 - 3,5)	=	satisfactory
ausreichend	(3,6 - 4,0)	=	sufficient
nicht ausreichend	(5,0)	=	non sufficient / fail

### Overall Classification (in original language)

#### TEXTNOTE

cf. *Bachelorprüfungszeugnis* (Final Examination Certificate)

## FUNCTION OF THE QUALIFICATION

### Access to Further Studies

The Bachelor degree qualifies students to apply for admission to Master programs.

### Professional Status

The “Bachelor” degree entitles its holder to the professional title “Bachelor of Engineering” and authorizes the degree recipient to work in the fields of engineering and professional education for which the degree was awarded.

## ADDITIONAL INFORMATION

### Additional Information

This course of study combines theoretical and application-oriented studies

### Further Information Sources

On the institution and on the program: [www.fh-ingolstadt.de](http://www.fh-ingolstadt.de)

## CERTIFICATION

This Diploma Supplement refers to the following documents:

<i>Bachelorurkunde</i>	DATUM_F
<i>Bachelorprüfungszeugnis</i>	DATUM_F_2

Certification Date: DATUM\_F\_3

VORSITZ FHI  
Chairman  
Examination Committee (Official Stamp / Seal)

VORSITZ KUE  
Chairman  
Examination Committee (Official Stamp / Seal)

## NATIONAL HIGHER EDUCATION SYSTEM

The information on the national higher education system on the following pages provides a context for the qualification and the type of higher education that awarded it.